IN THE CLAIMS:

1. (Currently Amended) Assembly comprising a water turbine ~~(2)~~ and a rotary electrical generator ~~(1)~~, the rotor ~~(4)~~ of which is connected to the turbine ~~(2)~~, which turbine ~~(2)~~ comprises at least three axially directed blades ~~(5)~~ characterized in that each blade ~~(5)~~ is individually directly connected to the rotor ~~(4)~~ of the generator ~~(1)~~.

2. (Currently Amended) Assembly according to claim 1, ~~characterized in that~~ wherein the turbine ~~(2)~~ comprises a first group of blades ~~(5a)~~ directed towards a first direction from the rotor ~~(4)~~ and a second group of blades ~~(5b)~~ directed towards the opposite direction from the rotor ~~(4)~~, with each group comprising at least 3 blades ~~(5a, 5b)~~.

3. (Currently Amended) Assembly according to claim 2, ~~characterized in that~~ wherein each blade ~~(5a)~~ in the first group is arranged in coalignment with a blade ~~(5b)~~ in the second group.

4. (Currently Amended) Assembly according to claim 3, ~~characterized in that~~ wherein blades ~~(5a, 5b)~~ located in coalignment are directly mechanically connected to each other.

5. (Currently Amended) Assembly according to ~~claims 1-4, characterized in that~~ claim 1, wherein each blade ~~(5)~~ is stayed by stay means.

6. (Currently Amended) Assembly according to claim 5, ~~characterized in that~~ wherein the stay means comprises elements ~~(6)~~ that connect blades ~~(5)~~ to each other.

7. (Currently Amended) Assembly according to claim 6, ~~characterized in that~~ wherein the stay means comprises an element ~~(6)~~ directed radially inward from the respective blade ~~(5)~~, ~~the~~ a radially innermost ~~ends~~ end of ~~which elements are~~ each element being connected to each other.